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1. A mounting assembly, comprising:

- a) a junction box including a top wall and a downwardly extending side wall defining a cavity therein;
- b) a fixture support provided on the junction box, the fixture support having a first use position and a first non-use position;
- c) the fixture support being movable about an axis extending transversely relative to the side wall; and
- d) the fixture support being movable from the first use position to the first non-use position.

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2. A mounting assembly as in claim 1, wherein:

- a) the fixture support is rotatable about the axis between the first use position and the first non-use position.

3. A mounting assembly as in claim 1, wherein:

- a) a first fixture fastener is provided on the fixture support, the first fixture fastener being usable for securing a first size of fixture fastener when the fixture support is in the first use position.

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4 (amended). A mounting assembly as in claim 3, wherein:
a) the first fixture fastener includes a female fastener.

5. A mounting assembly as in claim 4, wherein:

a) the fixture support includes a block.

6. A mounting assembly as in claim 5, wherein:

a) the block includes a first face and a second face;

and

b) the first face faces substantially outwardly away from the top wall when the fixture support is in the first use position.

7. A mounting assembly as in claim 5, wherein:

a) the block includes a first face and a second face;

b) the first face faces substantially outwardly away from the top wall when the fixture support is in the first use position; and

c) the second face faces transversely to the top wall when the first face is in the first use position.

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8 (amended). A mounting assembly as in claim 5, wherein:

- a) the block includes a first face and a second face;
 - b) the first face faces substantially outwardly away from the top wall when the fixture support is in the first use position; and
 - c) the second face faces substantially outwardly away from the top wall when the fixture support is in a second use position.
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9. A mounting assembly, comprising:

- a) a junction box having a top wall and a downwardly extending side wall defining a cavity therein;
- b) a fixture support attached to the junction box;
- c) a first fixture fastener provided on the fixture support, the first fixture fastener being sized for securing a first size of fastener;
- d) a second fixture fastener provided on the fixture support, the second fixture fastener being sized for securing a second size of fastener; and
- e) said fixture support is movable between a use position for the first fixture fastener and a non-use position for the first fixture fastener.

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10. A mounting assembly, comprising:

- a) a junction box including a top wall and a side wall defining a cavity therein;
- b) a fixture support movably attached to the side wall;
- c) a first fixture fastener provided on the movable support, the first fixture fastener being sized for engaging a first size of fastener; and
- d) the fixture support being movable between a use position and a non-use position, the first fixture fastener being disposed for engaging a first fastener when in the use position..

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11. A mounting assembly as in claim 10, wherein:

- a) a second fixture fastener is provided on the fixture support, the second fixture fastener being sized for engaging a second size of fixture fastener.

12. A mounting assembly as in claim 11, wherein:

- a) the size of the first fixture fastener differs from the size of the second fixture fastener.

13. A mounting assembly as in claim 10, wherein:

- a) the first fixture fastener includes a female fastener.

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14. A mounting assembly as in claim 10, wherein:

a) the fixture support includes a block.

15. A mounting assembly as in claim 14, wherein:

a) the block includes a first face and a second face;

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b) the first face faces substantially outwardly away from the top wall when the first fixture fastener is in a use position.

[Claim 16 has been cancelled.]

17 (amended). A mounting assembly as in claim 32, wherein:

a) the second fixture fastener is provided on the second face.

18. A mounting assembly, comprising:

a) a junction box having a top wall and a downwardly extending side wall defining a cavity therein;

b) a fixture support attached to the junction box;

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- c) a first fixture fastener provided on the fixture support;
 - d) a second fixture fastener provided on the fixture support;
 - e) a third fixture fastener provided on the fixture support; and
 - f) at least one of the first, second, and third fixture fasteners having a use position and a non-use position.

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19. A mounting assembly as in claim 18, wherein:

- a) each of the first, second, and third fixture fasteners has a use position and a non-use position.

20. A mounting assembly as in claim 18, wherein:

- a) when the at least one fixture fastener is in its use position, at least one of the fixture fasteners is in a non-use position.

21. A mounting assembly as in claim 18, wherein:

- a) the first fixture fastener is sized for securing a first size of fixture fastener; and
- b) one of the second and third fixture fasteners is sized for securing a second size of fixture fastener, the second

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size of fixture fastener differing from the first size of fixture fastener.

22. A mounting assembly as in claim 18, wherein:
a) the fixture support is movable relative to the junction box.

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23. A mounting assembly as in claim 18, wherein:
a) the fixture support is rotatable relative to the junction box.

Please add new claims 24 - 36.

24. A mounting assembly, comprising:
a) a junction box including a top wall and a downwardly extending side wall defining a cavity therein;
b) a fixture support provided on the junction box, the fixture support having a first use position and a first non-use position;
c) the fixture support being movable about an axis extending transversely relative to the side wall;
d) the fixture support being movable from the first use position to the first non-use position;

30. A mounting assembly as in claim 29, wherein:
- a) the first fixture fastener includes a female fastener.
31. A mounting assembly as in claim 28, wherein:
- a) the second face includes a plurality of faces.
32. A mounting assembly, comprising:
- a) a junction box including a top wall and a side wall defining a cavity therein;
 - b) a fixture support movably attached to the side wall;
 - c) a first fixture fastener provided on the movable support, the first fixture fastener being sized for engaging a first size of fastener;
 - d) the fixture support being movable between a use position and a non-use position, the first fixture fastener being disposed for engaging a first fastener when in the use position;
 - e) the fixture support including a block;
 - f) the block including a first face and a second face;
 - g) the first face faces substantially outwardly away from the top wall when the first fixture fastener is in a use position; and
 - h) the second face faces transversely to the top wall when the first fixture fastener is in its use position.

33. A mounting assembly as in claim 32, wherein:

a) the first fixture fastener includes a female fastener.

34. A mounting assembly as in claim 32, wherein:

a) a second fixture fastener is provided on the fixture support, the second fixture fastener being sized for engaging a second size of fixture fastener.

35. A mounting assembly as in claim 34, wherein:

a) the second fixture fastener includes a female fastener.

36. A mounting assembly, comprising:

a) a junction box including a top wall and a downwardly extending side wall defining a cavity therein;

b) a fixture support provided on the junction box, the fixture support having a first use position and a first non-use position;

c) the fixture support being movable about an axis extending transversely relative to the side wall; and

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d) the fixture support being movable about the transversely extending axis from the first use position to the first non-use position.